

EAST Search History**EAST Search History (Prior Art)**

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	311	(saturation magnetization or "4.pi.is" or "4.pi.m.sub.s") and (squareness or hk/hcj) and (residual magnetic flux density or flux density or br or "b.sub.r") and magnet!	USPAT	ADJ	ON	2010/05/24 13:57
L2	241	L1 and kg	USPAT	ADJ	ON	2010/05/24 13:57
L3	219	L2 and "%"	USPAT	ADJ	ON	2010/05/24 13:57
L4	159	L3 and ferrite	USPAT	ADJ	ON	2010/05/24 13:57
L5	153	L4 and (sb or ba or pb or strontium or barium or lead)	USPAT	ADJ	ON	2010/05/24 13:57
L6	140	L5 and (zinc or zn)	USPAT	ADJ	ON	2010/05/24 13:57
L7	111	L6 and phase	USPAT	ADJ	ON	2010/05/24 13:57
L8	65	L7 and (w same phase)	USPAT	ADJ	ON	2010/05/24 13:57
L9	20	L8 and magnet.ab.	USPAT	ADJ	ON	2010/05/24 13:57
L10	141	(w\$1type or w type) same ferrite	USPAT	ADJ	ON	2010/05/24 13:57
L11	1885	magnetic layer same powder	USPAT	ADJ	ON	2010/05/24 13:57
L12	1252	428/8\$.ccls. and L11	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/05/24 13:57
L13	78	L12 and W type	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/05/24 13:57

L14	75	L13 and (substrate or support)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/05/24 13:57
L15	75	L14 and ferrite	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/05/24 13:57
L16	58	L15 and magnet	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/05/24 13:57
L17	58	L16 and (zn or zinc or co or cobalt or mn or manganese)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/05/24 13:57
L18	58	L17 and kG	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/05/24 13:57
L19	58	L18 and "w type"	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2010/05/24 13:57

5/ 24/ 2010 1:58:10 PM

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